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ERYTHROCYTIC CELLS AND METHOD FOR
LOADING SOLUTES

Inventors: John H. Crowe et al.

Atty Docket No. 010023-000510US

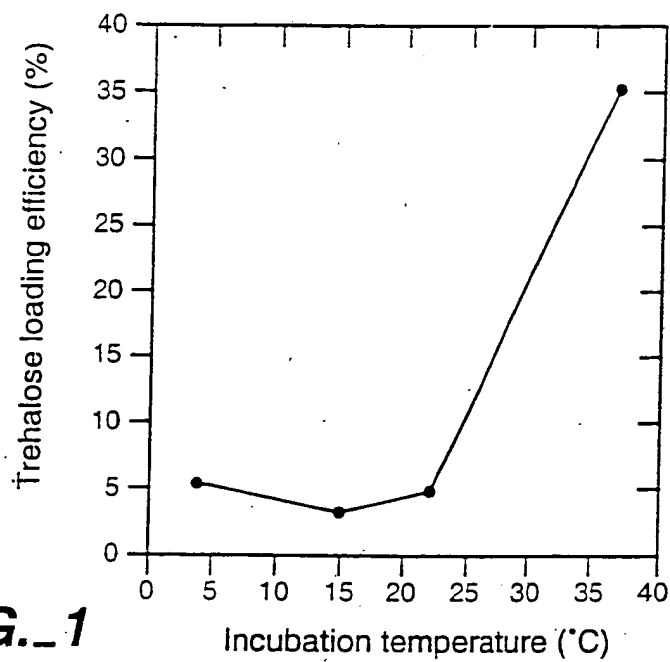


FIG._1

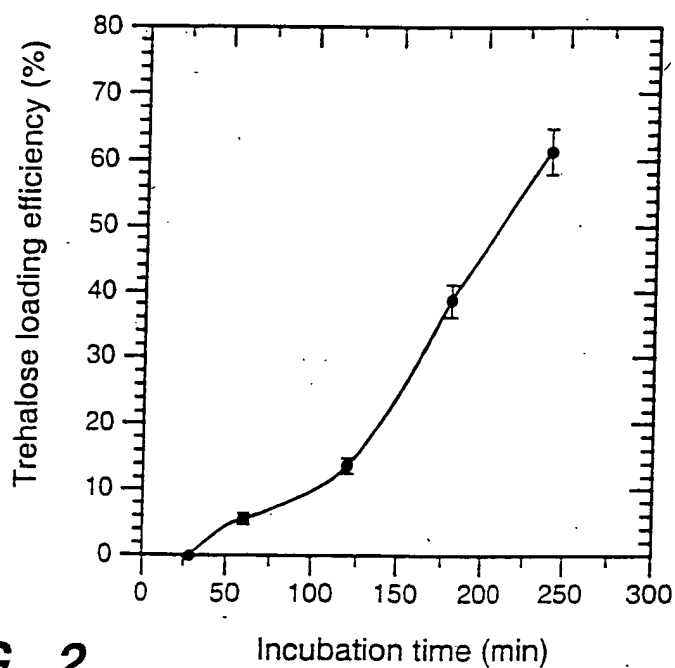


FIG._2

ERYTHROCYTIC CELLS AND METHOD FOR
LOADING SOLUTES

Inventors: John H. Crowe et al.
Atty Docket No. 010023-000510US

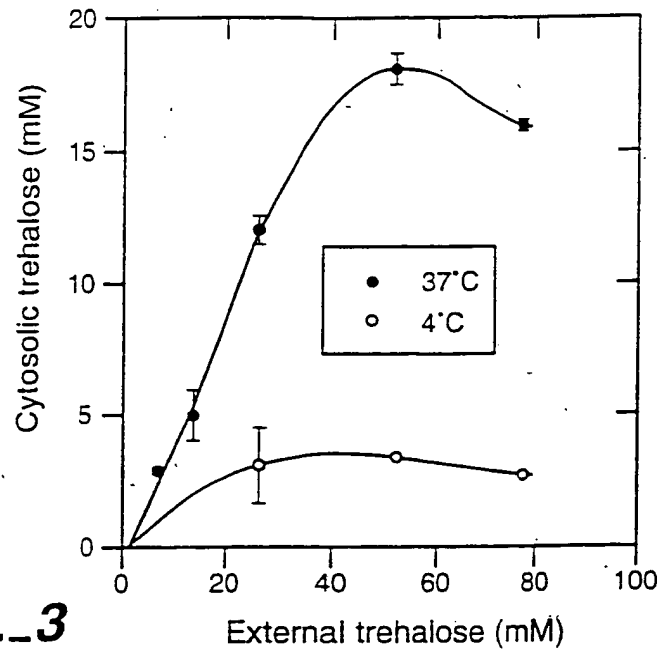


FIG._3

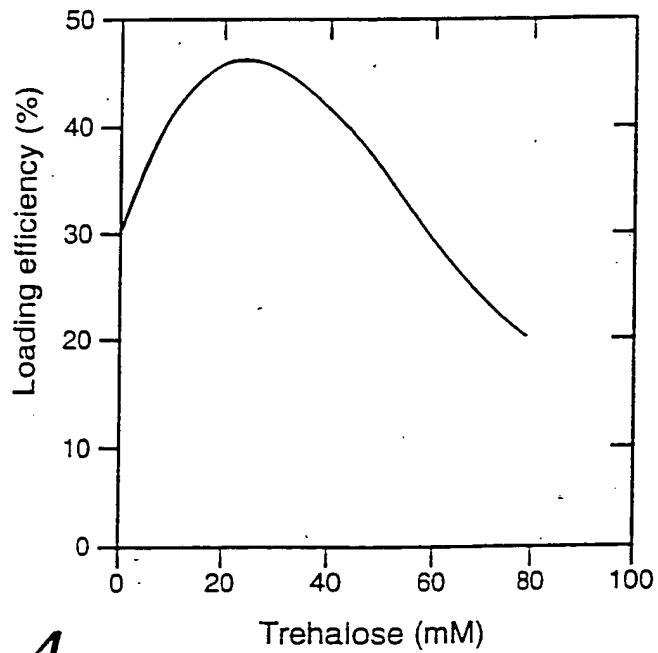


FIG._4

ERYTHROCYTIC CELLS AND METHOD FOR
LOADING SOLUTES

Inventors: John H. Crowe et al.
Atty Docket No. 010023-000510US

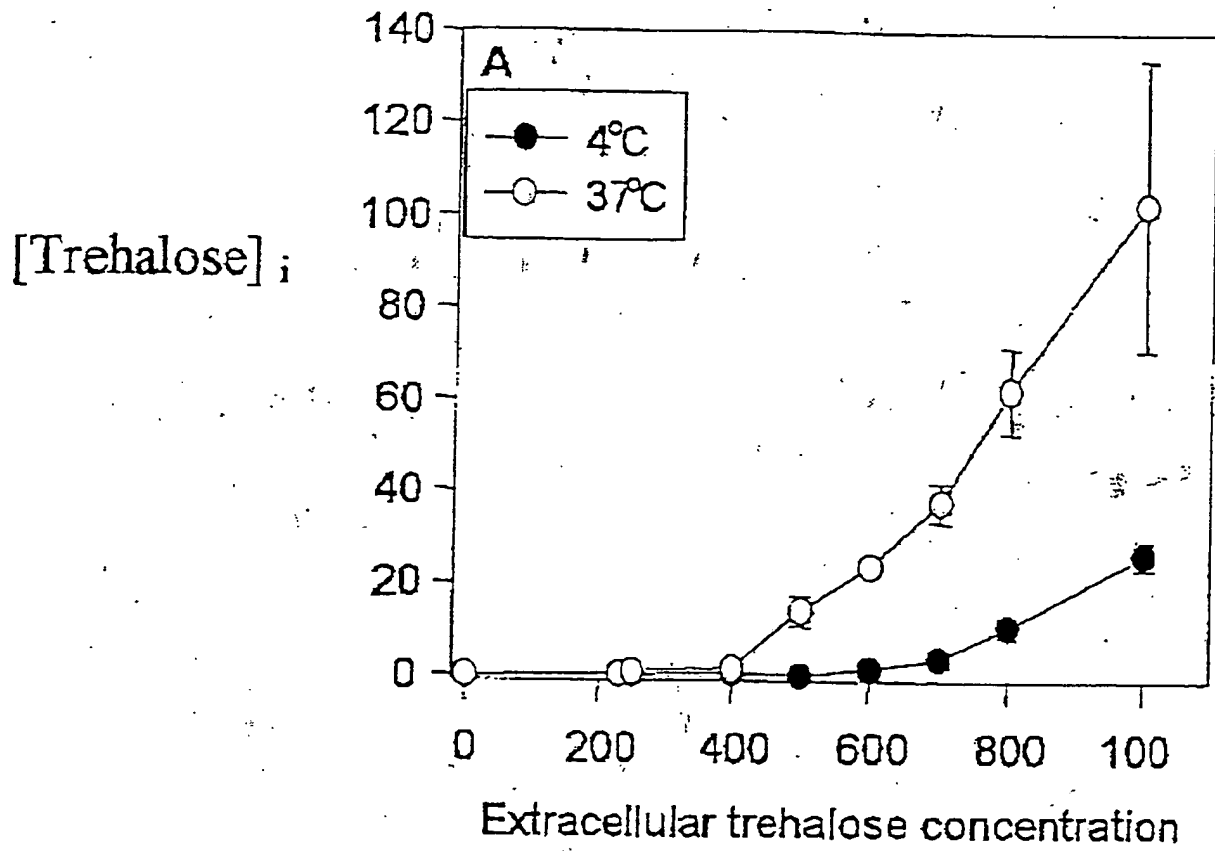


Fig. 5

ERYTHROCYTIC CELLS AND METHOD FOR
LOADING SOLUTES

Inventors: John H. Crowe et al.
Atty Docket No. 010023-000510US

**Fragility index of RBCs incubated overnight at 4 or 37°C
in the presence of increasing trehalose concentrations**

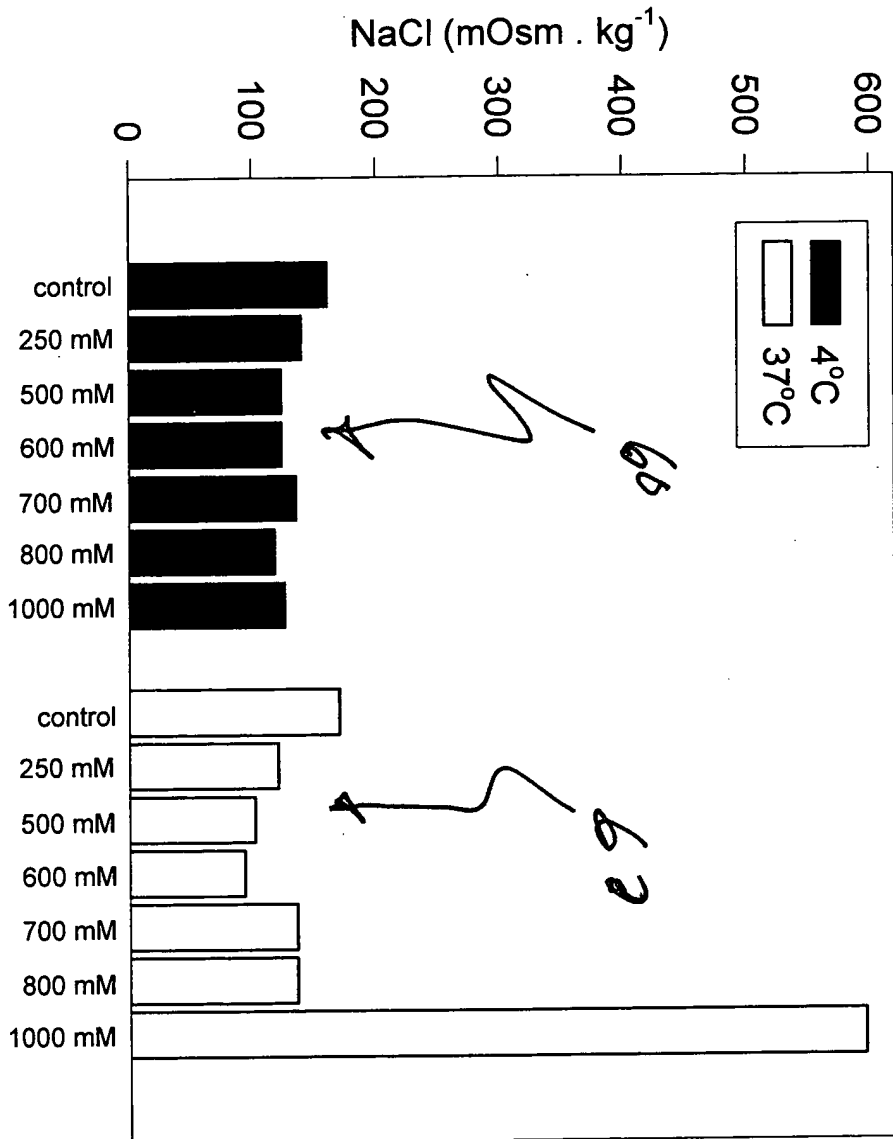


Figure 6

ERYTHROCYTIC CELLS AND METHOD FOR
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Inventors: John H. Crowe et al.
Atty Docket No. 010023-000510US

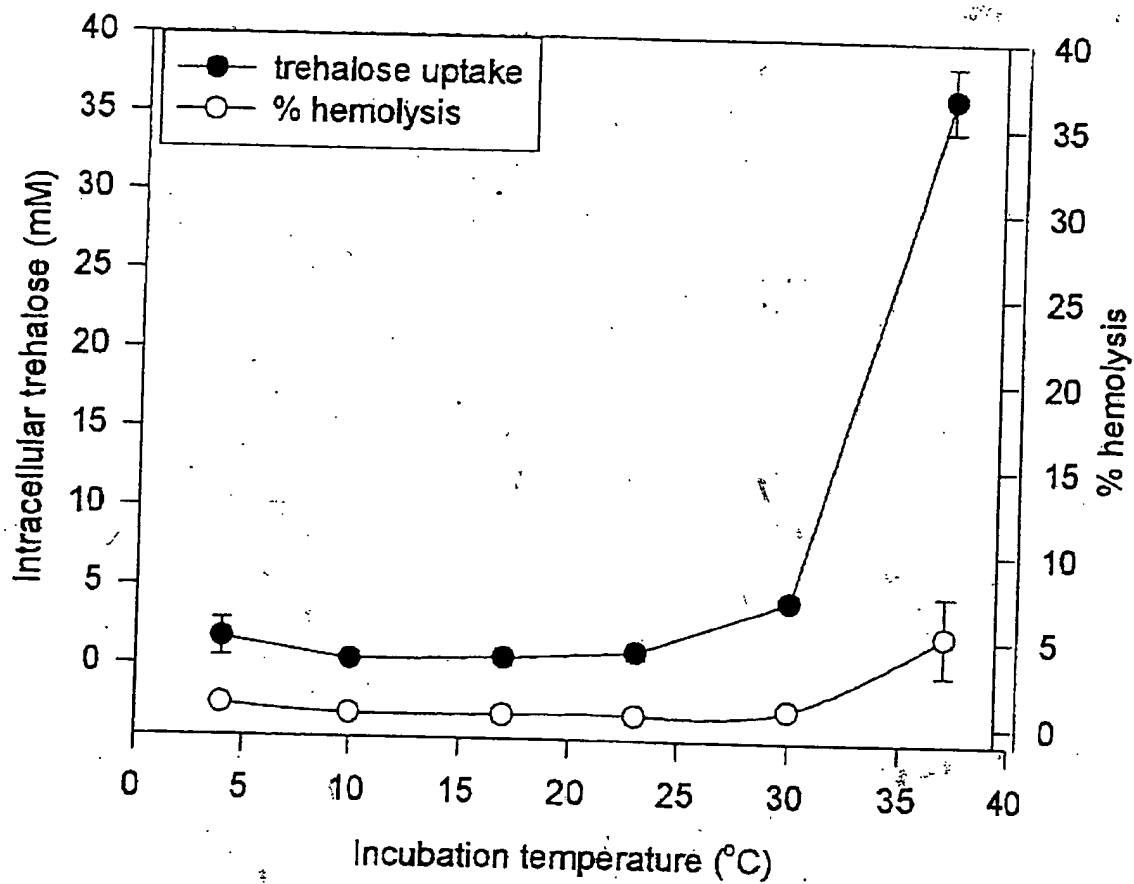


Fig 7

*ERYTHROCYTIC CELLS AND METHOD FOR
LOADING SOLUTES*

Inventors: John H. Crowe et al.
Atty Docket No. 010023-000510US

**Intracellular trehalose concentration as a function of the
osmolarity of the washing buffer.**

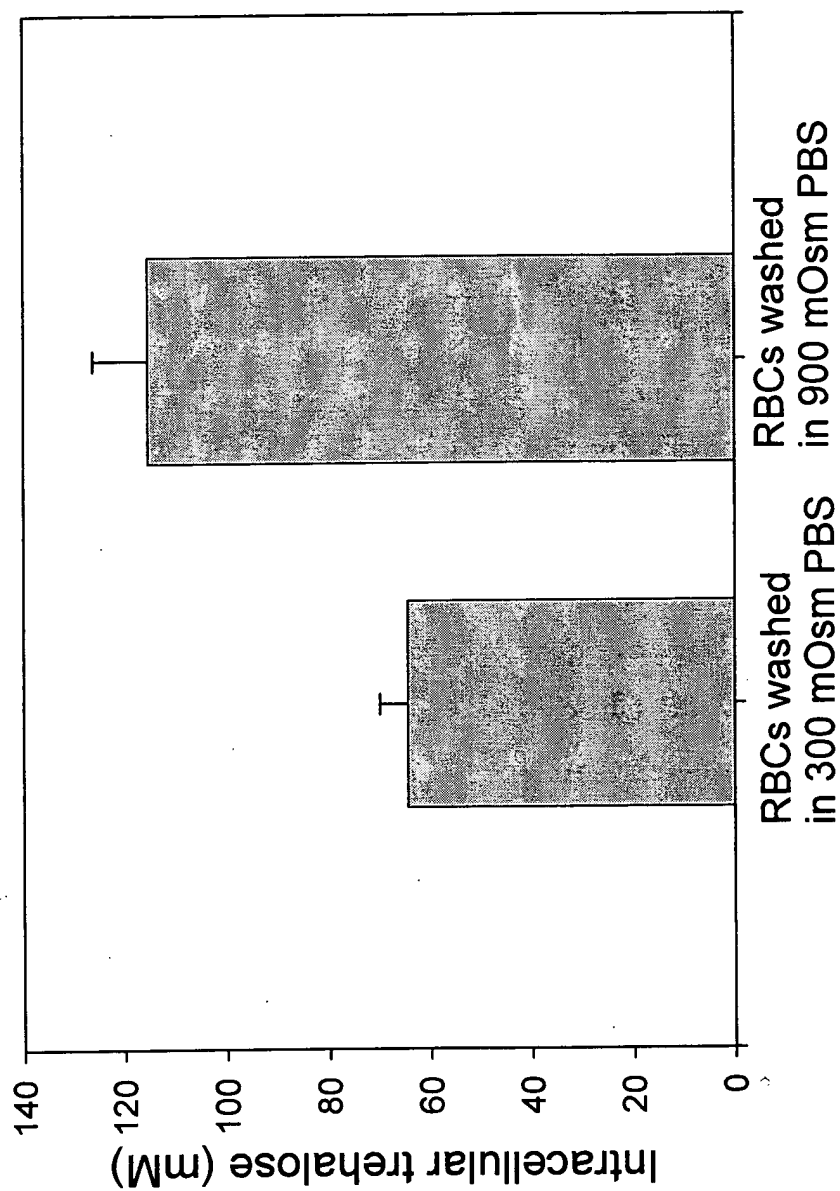


Figure 8